RC-12D/H TAKEOFF AND LANDING DATA CARD

For use of this form, see TC 3-04.52; the proponent agency is TRADOC.

TAKEOFF CONDITIONS

STATION	RUNWAY AVAIL
TEMP C°	PA
TAKEOFF WEIGHT	TAKEOFF POWER

FLAPS	0%	40%
V_1		
V_2		
V_{yse}		
Takeoff Distance		
Accelerate - Stop		

LANDING DATA

Vref	LAND DISTANCE
OPTIONAL	

DA FORM 7444-R, JUL 2013   APD LC v1.00

PREVIOUS EDITIONS ARE OBSOLETE

ONE ENGINE INOPERATIVE TAKEOFF CONDITIONS		
FLAPS	0%	40%
Positive Climb at Lift-off		
Accelerate - Go (_____)		
Single Engine Gradient of Climb (V_2) _____ %		
Climb One Engine Inoperative (V_{yse}) _____ %		
Adjusted Takeoff Weight		

REMARKS

APD LC v1.00